

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: UCSD1570-1	Serial No.: 10/669,540
	Applicants: Robert Terkeltaub	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: September 23, 2003	Group Art Unit: 1649

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

	AA	Hao, Ji-Hui et al., "Bcl-2 Inhibitors Sensitize Tumor Necrosis Factor-Related Apoptosis-Inducing Ligand-Induced Apoptosis by Uncoupling of Mitochondrial Respiration in Human Leukemic CEM Cells", <i>Cancer Research</i> , Vol. 64, pp. 3607-3616, 2004.
	AB	Lecureur, Valerie et al., " <i>Mdr1b</i> facilitates p53-mediated cell death and p53 is required for <i>Mdr1b</i> upregulation <i>in vivo</i> ", <i>Oncogene</i> , Vol. 20, pp. 303-313, 2001.
	AC	Munger J. and Rozman, B, "The U _s 3 protein kinase of herpes simplex virus 1 mediates the posttranslational modification of BAD and prevents BAD-induced programmed cell death in the absence of other viral proteins", <i>PNAS</i> , Vol. 98, pp. 10410-10415, 2001.

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	AD	Zhang, Lingzhi et al., "Gene Expression Signatures of cAMP/PKAPromoted, Mitochondrial-Dependent Apoptosis: Comparative Analysis of Wild-Type and cAMP-Deathless S49 Lymphoma Cells", <i>Journal of Biological Chemistry</i> , Nov. 2007.
	AE	Zou, Gang-Ming et al., "IFN-γ induces apoptosis in mouse embryonic stem cells, a putative mechanism of its embryotoxicity", <i>Develop. Growth Differ.</i> , Vol. 42, pp. 257-264, 2000.

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